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# DIRECTOR OF CENTRAL INTELLIGENCE Committee on Imagery Requirements and Exploitation

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MEMORANDUM FOR: COMIREX Members and Consult SUBJECT: COMIREX Visit to DOE Nation	25V1
1. During the 6 July COMIREX meeting th Committee to participate in an orientation to Lawrence Livermore DOE Laboratories. The puricommittee to gain an understanding of how im Nuclear Intelligence from Multi-spectral Analogain an understanding of nuclear weapons provenergy matters. A clear majority of members trip. As a result, the DOE Member and I have the Committee.	rip to Pacific Northwest and irpose of the trip would be for the magery is being used under the DOE, alysis Program and for members to oduction, research, and other sexpressed interest in such a restarted to plan such a trip for
2. During discussions at the COMIREX methat the Committee visit Los Alamos, Sandia, DOE Laboratories. While visits to these facilities not possible to schedule all of these there is continued interest in DOF laborator arranged after the new year.	, Oakridge and the Savannah River cilities also would be beneficial, facilities into one trip. If ries, an additional trip could be
3. For your review, I have attached a part of ground in just a few days. The itine to minimize travel time and reduce the effect information, we are no longer considering that this trip.	notice we will be trying to cover a erary, however, has been designed cts of "jet lag." For your
	25x1

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already have aclearance, you should	entify specific questions and topics ach segment of the trip. This will lso please identify the name(s) of	25X1 25X1 25X1 25X1
	Executive Secretary	25X1

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#### PROPOSED ITINERARY FOR COMIREX DOE ORIENTATION

Sunday, 23 October 1983

Depart from Washington, D.C. (Dulles A/P) in late afternoon RON at Pasco or Richland, Washington

Monday, 24 October 1983

Depart for Richland, WA via ground transportion (15 - 30 minutes drive) Visit Pacific Northwest Laboratory (PNL) -- 0900 Start

- o Multi-spectral Analysis
- o Reprocessing plan (operational)
- o Dual purpose nuclear reactor (Plutonium Production and Power)
- o Energy R&D Facilities
- o Nuclear Waste Disposal
- o Fuel Fabrication
- o Fact Flux Facility

Tuesday, 25 October 1983

## Morning

Continue Visit to PNL -- 0900 Start

### Afternoon

Depart Pasco, WA for San Francisco, CA RON San Francisco area

Wednesday, 26 October 1983

Depart San Francisco for Lawrence Livermore Lab via ground transportation (1 hour drive)

Visit Lawrence Livermore National Laboratory -- 0930 Start

- o Laser Isotope Separation
- o High Explosive R&D
- o Controlled Thermal Nuclear Research (CTR)
- o Nuclear Test R&D
- o Energy & Resource R&D
- o Magnetic Fusion Experiments
- o Inertial Confinement Fusion (ICF)
- o Particle Beam Weapons
- o Multi-spectral Analysis & Imagery Exploitation
- o Coal Gasification
- o Cable Car Propulsion

RON San Francisco, CA

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Thursday, 27 October 1983

Continue <u>Visit at Lawrence Livermore</u> -- 0930 Start RON San Francisco, CA

Friday, 28 October 1983

# Morning

Depart San Francisco for return to Washington, D.C.

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